

1 R	MISCELLANEOUS	30	..Air casing
1 SL	..Special liquid	31	..Depending
2 R	AUTOMATIC CONTROL	32	..Fluid fuel
3	..Brooder and incubator	33	..Radiator
4	..Water	34	..Water
5	..Car	35	..Car boiler
6	..Steam	36	...Fluid fuel
7	..Combined radiator and boiler	37	...Train steam
8 R	..Water	38Injected
8 A	..Automatic heating systems (water) with controls	39	..Train steam
8 B	..Heating systems with high temperature boiling liquids	40	..Steam
8 C	..With boiler by-pass valve control	41	..Car boiler
8 D	..Compact heating systems with controls	42	...Train steam
9 R	..Steam	43	..Heated floor
10	..Gas displaced	44	..Heat accumulator
9 A	..Automotive systems	45	..Encased radiator
9 B	..With direct contact between products of combustion and the liquid to be vaporized	69	HEATED FLOOR
11	..Compressed air	46	VENTILATING
12	..Processes	47	..Stove
2 A	..Automatic heating systems with controls	48	..Furnace
2 B	..Heat source is a reverse cycle refrigerating system or heat pump	49	..Enclosed radiator
12.1	HEAT AND POWER PLANTS	50	AIR
12.2	..Fire engine	52	..Stove
12.3 R	..Vehicle	53	..Furnace
12.3 A	..The heating is effected by circulated air	54	..Upper-room drum
12.3 B	..The heating is effected by circulated hot water	55	..Flue heated
12.3 C	..The heating system includes a combustion type heater	56	WATER
12.4	..Car	57	..Fluid fuel
12.5	..Smoke	58	..Steam
12.6	..Air	59	..Circulation
12.7	...Radiator	60	..Geyser boiler
12.8	..Steam	61	..Auxiliary boiler
13	PLANTS	62	..Boiler loop
14	BROODER AND INCUBATOR	63	..Pump
15	..Water	64	...Steam displacing
16	COMBINED RADIATOR AND BOILER	65	..Pressure regulator
17	..Fluid fuel	66	..Expansion tanks
18	..Solid fuel	67	STEAM
19	COMBINED WITH WATER HEATER	68	..Air discharge
28	VEHICLE	70	HEAT RADIATORS
29	..Stove	71	..Water, steam
		72	..Injected
		73	..Steam
		74	..Circuit
		75	..Heat accumulator
		76	..Ceramic
		77	..Foot warmer
		78 R	..Air moistener
		78 A	..Casing
		78 B	..Radiator wick
		78 C	..From radiator valve
		79	..Shields
		80	ANTIFREEZING DEVICES

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CLASS 237 HEATING SYSTEMS

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PROCESSES

FOREIGN ART COLLECTIONS

FOR

CLASS-RELATED FOREIGN DOCUMENTS

DIGESTS

DIG 1

INERT GAS